## **IN THE CLAIMS:**

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Please cancel claims 1-12 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 13-20 as follows:

## **LISTING OF CURRENT CLAIMS**

Claims 1-12. (Canceled)

Claim 13. (New) A skateboard with a vibration-absorbing function comprising:

- a) a platform having two platform connecting sections;
- b) a coupling stage located on a bottom of the platform;
- c) two swing members, each of the two swing members pivotally connected at a first swing member end to the coupling stage and having a swing member connecting section;
- d) two resilient members, each of the at least two members located between one of the two platform connecting sections and the swing member connecting section of one of the two swing members; and
- e) two wheel sets, each of the two wheel sets is located below the swing member connecting section of one of the two swing members.

Claim 14. (New) The skateboard according to claim 13, wherein at least one of the two swing members has a braking section located on a second end thereof.

Claim 15. (New) The skateboard according to claim 14, wherein each braking section includes a base and a rotor.

Claim 16. (New) The skateboard according to claim 13, wherein each of the two swing members has a retaining rod extending from the first end and limiting a pivotal movement thereof by engaging a confining section of the coupling stage.

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Claim 17. (New) The skateboard according to claim 13, further comprising a plurality of supporters embedded in the platform.

Claim 18. (New) The skateboard according to claim 13, wherein each of the two resilient members includes at least one spring.

Claim 19. (New) The skateboard according to claim 13, wherein each of the two resilient members includes a flexible dust cover.

Claim 20. (New) The skateboard according to claim 13, wherein each of the two resilient members includes an air sac.